```
 8       676   1 AND    3
 9         1   8 AND (   4 OR    5)
10         0   8 AND    6
11         1   9
12     22435   SYNCHRONIZATION
13     49903   SYNCHRONIZE OR SYNCHRONIZING
14    725117   12 OR   13 OR 14
15      3999   1 AND   14
16         1   15 AND (   4 OR    5)
17         1   15 AND (COMPAR+ (3D)  (DATE# OR TIME#))
18         1   16
```

Search statement   19

?

1/1 JAPIO - (C) JPO
PN   - JP 06028199 A 19940204 [JP06028199]
TI   - PARALLEL PROCESSING SYNCHRONIZING METHOD
IN   - ASHLAD YETURU; CHANG DANIEL T
PA   - INTERNATL BUSINESS MACH CORP <IBM>
AP   - JP03539091 19910205 [1991JP-0035390]
PR   - US90 488647 19900305 [1990US-0488647]
IC1 - G06F-009/46
AB   - PURPOSE: To synchronize parallel processings in a computer system.
     - CONSTITUTION: If a message has a reception time, which is longer than
       the present virtual time of processing or is equal to that of a queue
       at the time when the message is received and is operated by the
       processing, consistency of the state is supposed. When guard check can
       be used, guard must be satisfied preferably before operation of this
       message. If the reception time of the message is earlier than the
       present virtual time, consistency of the state is checked again. This
       consistency check includes check of consistency of the variable
       version and guard. When the state of the processing matches contents
       of the message, this message can be processed even if the present
       virtual time is later than the reception time of the message. A
       similar general method can be used in one processing having parallel
       operations where shared variables are checked for consistency of the
       state by the virtual timestamp and the variable version.
     - COPYRIGHT: (C)1994,JPO

Search statement   19

?

File : JAPIO

SS   Results
  1   28726   MESSAGE# OR MESSAG+
  2   95   INBOUND
  3   115434   SYNCHRON+
  4   0   TIMESTAMP#
  5   8   TIMESTAMP+